

Search Notes

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	22312	dna adj binding	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 16:25
L2	9583	(dna adj binding) same (activation or activating)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 16:25
L3	7405	((dna adj binding) same (activation or activating)) same (chimeric or chimera or hybrid or fusion or fused or fuse or heterologous)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 16:50
L4	29	((((dna adj binding) same (activation or activating)) same (chimeric or chimera or hybrid or fusion or fused or fuse or heterologous)) same hydrophobic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 17:14
L5	681	((((dna adj binding) same (activation or activating)) same (chimeric or chimera or hybrid or fusion or fused or fuse or heterologous)) same peptide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 16:41
L6	95	ctf same (activation or activating)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 17:13
L7	4070	oct2 or (oct adj "2")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 16:25
L8	97	(oct2 or (oct adj "2")) same (activation or activating)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 16:25
L9	11	(oct2 or (oct adj "2")) and squelch\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 16:25
L10	1	(oct2 or (oct adj "2")) same squelch\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 16:25
L11	1	qlppwl or qlfdal or ldsfyv or ppppwp or swfdve or qlpdf or plpdf or fesddi or qydlfp or lpdlii or lpdfdp	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 16:43

L12	1	lfpysl or fdpfng or dfdvll or hppppi or lpgcff or qydlfd or yppppf or plppfl or lpppwl or vwppav or dppwyl or fdpfgl or ppsvnl or yllptcip	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 16:46
L13	1	lqvhnst or vldftpl or hhafyeip or pwyptpyl or yllpflpy or yflpllst or fsptfwaf or limnwpty	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 16:48
L14	383677	transactivation or activation	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 17:05
L15	21272	l14 with (peptide or domain or moiety or moieties)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 16:50
L16	8011	l15 with (chimeric or chimera or hybrid or fusion or fused or fuse or heterologous)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 16:51
L17	646	l16 same (short or small or tiny or minimal or mini)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 16:57
L18	44	l16 same hydrophobic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 16:52
L19	7365	l16 not l17	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/09 16:58
L20	627	l17 not l18	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/09 17:00
L21	627	l20 not l19	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/09 17:00
L22	404	l20 not (minimal adj promoter)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/09 17:01
L23	1185	(l14 or activating) with hydrophobic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 17:06

L24	35	(l14 or activating) with hydrophobic adj (amino adj acid)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 17:12
L25	63062	ptashne.in. or lu.in. or wu.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 17:13
L26	3102	l25 and (activation or activating or transactivation)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 17:13
L27	1323	l26 and (chimeric or chimera or hybrid or fusion or fused or fuse or heterologous)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 17:15
L28	513	l27 and hydrophobic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 17:21
L29	9188	gal4 or gal adj "4"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 17:21
L30	43	l29 same hydrophobic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 17:27
L31	92	l29 same "96" same "100"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 17:28
L32	10	l29 with "96" with "100"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/09 17:28
S1	19395	dna adj binding	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/27 08:55
S2	8437	(dna adj binding) same (activation or activating)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/27 10:22
S3	6582	((dna adj binding) same (activation or activating)) same (chimeric or chimera or hybrid or fusion or fused or fuse or heterologous)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/27 08:57

S4	25	((dna adj binding) same (activation or activating)) same (chimeric or chimera or hybrid or fusion or fused or fuse or heterologous)) same hydrophobic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/27 09:02
S5	576	((dna adj binding) same (activation or activating)) same (chimeric or chimera or hybrid or fusion or fused or fuse or heterologous)) same peptide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/27 10:07
S6	84	ctf same (activation or activating)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/27 10:21
S7	3668	oct2 or (oct adj "2")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/27 10:22
S8	87	(oct2 or (oct adj "2")) same (activation or activating)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/27 10:30
S9	11	(oct2 or (oct adj "2")) and squelch\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/27 10:30
S10	1	(oct2 or (oct adj "2")) same squelch\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/27 10:31

Set	Items	Description
S1	3252455	(ACTIVATION OR ACTIVATING OR TRANSACTIVATION OR TRANSACTIVATING)
S2	18373	S1 AND HYDROPHOBIC
S3	3135	S2 AND (SHORT OR SMALL OR TINY OR MINIMAL OR MINI)
S4	581	S3 AND (CHIMERA OR CHIMERIC OR HYBRID OR FUSION OR FUSED OR FUSE OR HETEROLOGOUS)
S5	404	RD (unique items)
S6	92	S5 AND PY<1997
S7	15676	(GAL4 OR GAL (W) "4")
S8	49	S7 AND "96" AND "100"
S9	43	RD (unique items)
S10	430914	AU=PTASHNE, ? OR AU=PTASHNE ? OR AU=LU, ? OR AU=LU ? OR AU=WU, ? OR AU=WU ?
S11	23236	S10 AND S1
S12	155	S11 AND HYDROPHOBIC
S13	82	RD (unique items)
S14	30	S13 AND PY<1997
?		